



Analytical Summary Report

Analysis Method: SM2130 B

ANALYST: AMANDEEP

Parameter: Turbidity

SUPERVISOR REVIEW BY: apatel

Run Number: LB91152

Reagent/Standard	Lot/Loq #
TURBIDITY ICV 10 NTU	WP59160
TURBIDITY CCV 10 NTU	WP59161
Turbidity std, 80NTU	WP59153
Turbidity std, 40NTU	WP59154
turbidity std 5 NTU	WP59157
turbidity std 20 NTU	WP59155
Turbidity std 1 NTU	WP59158
turbidity std 0 NTU	WP59159
turbidity std 10 NTU	WP59156

Intercept: -0.0532

Slope: 0.9943

Regression: 0.9999

Seq	Lab ID	True Value (NTU)	Dilution	Reading	Anal Date	Anal Time
1	CAL1	0	1	0.080	10/27/2017	11:30
2	CAL2	1	1	0.996	10/27/2017	11:33
3	CAL3	5	1	4.980	10/27/2017	11:36
4	CAL4	10	1	9.590	10/27/2017	11:39
5	CAL5	20	1	19.800	10/27/2017	11:43
6	CAL6	40	1	39.800	10/27/2017	11:46



Analytical Summary Report

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ANALYST: AMANDEEP

Parameter: Turbidity

SUPERVISOR REVIEW BY: apatel

Run Number: LB91152

Seq	Lab ID	True Value (NTU)	Dilution	Reading	Result (NTU)	AnalDate	Anal Time
1	ICV	10	1	9.850	9.960	10/27/2017	11:49
2	ICB		1	0.078	0.132	10/27/2017	11:52
3	CCV1	10	1	9.290	9.397	10/27/2017	11:56
4	CCB1		1	0.079	0.133	10/27/2017	11:59
5	LB91152BL		1	0.076	0.130	10/27/2017	12:02
6	I6179-01		1	1.160	1.220	10/27/2017	12:05
7	I6179-01DUP		1	1.130	1.190	10/27/2017	12:08
8	I6179-02		1	2.060	2.125	10/27/2017	12:11
9	I6179-03		1	3.180	3.252	10/27/2017	12:13
10	I6179-04		1	3.170	3.242	10/27/2017	12:15
11	I6179-05		1	1.640	1.703	10/27/2017	12:18
12	I6179-06		1	0.953	1.012	10/27/2017	12:21
13	I6179-07		1	20.800	20.973	10/27/2017	12:25
14	I6179-08		1	9.580	9.688	10/27/2017	12:29
15	CCV2	10	1	9.350	9.457	10/27/2017	12:32
16	CCB2		1	0.077	0.131	10/27/2017	12:34
17	I6179-09		1	0.850	0.908	10/27/2017	12:37
18	I6179-10		1	2.240	2.306	10/27/2017	12:40
19	I6179-11		1	1.500	1.562	10/27/2017	12:42
20	CCV3	10	1	9.300	9.407	10/27/2017	12:45
21	CCB3		1	0.078	0.132	10/27/2017	12:47

WORKLIST(Hardcopy Internal Chain)

WorkList Name : TUR102717

WorkList ID : 104793

Date : 10/27/2017 10:43:58 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
10/28/2017	Water	I6179-01	Turbidity	Cool 4 deg C	TETR19	F21	SWL-17	10/26/2017	SM2130 B
10/28/2017	Water	I6179-02	Turbidity	Cool 4 deg C	TETR19	F21	SW16A	10/26/2017	SM2130 B
10/28/2017	Water	I6179-03	Turbidity	Cool 4 deg C	TETR19	F21	SW13	10/26/2017	SM2130 B
10/28/2017	Water	I6179-04	Turbidity	Cool 4 deg C	TETR19	F21	SW12A	10/26/2017	SM2130 B
10/28/2017	Water	I6179-05	Turbidity	Cool 4 deg C	TETR19	F21	SW3A	10/26/2017	SM2130 B
10/28/2017	Water	I6179-06	Turbidity	Cool 4 deg C	TETR19	F21	SW11	10/26/2017	SM2130 B
10/28/2017	Water	I6179-07	Turbidity	Cool 4 deg C	TETR19	F21	SW6	10/26/2017	SM2130 B
10/28/2017	Water	I6179-08	Turbidity	Cool 4 deg C	TETR19	F21	SW7	10/26/2017	SM2130 B
10/28/2017	Water	I6179-09	Turbidity	Cool 4 deg C	TETR19	F21	SW5	10/26/2017	SM2130 B
10/28/2017	Water	I6179-10	Turbidity	Cool 4 deg C	TETR19	F21	SW9	10/26/2017	SM2130 B
10/28/2017	Water	I6179-11	Turbidity	Cool 4 deg C	TETR19	F21	SW14	10/26/2017	SM2130 B

Date/Time 10/27/17 10:55
 Received by: CP
 Relinquished by: AK

Date/Time 10/27/17 13:15
 Received by: AK
 Relinquished by: CP